

DATA1 N<sub>DATA1</sub> BITS TPC N<sub>TPC</sub> BITS TFCI N<sub>TFCI</sub> BITS DATA2 N<sub>DATA2</sub> BITS PILOT N<sub>PILOT</sub> BITS

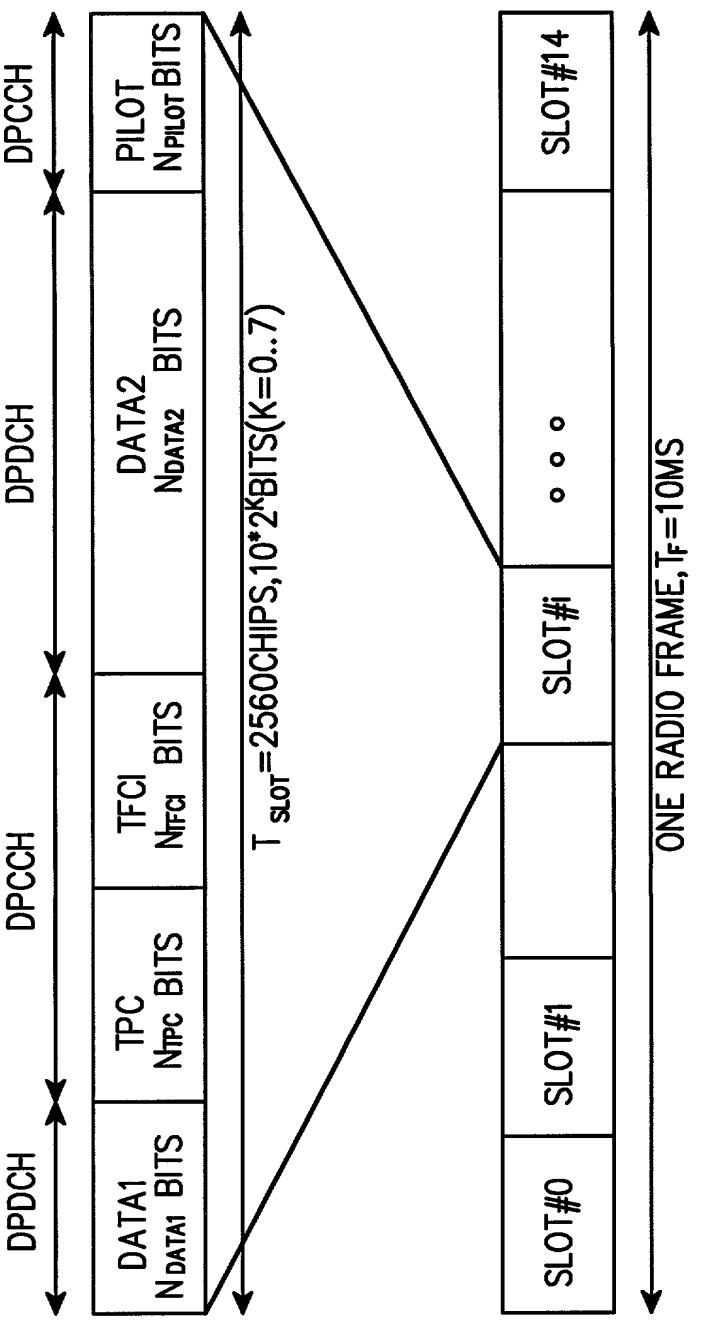


FIG. 1  
(PRIOR ART)

DATA  
N<sub>DATA</sub> BITS

$$T_{\text{slot}} = 2560 \text{ CHIPS}, N_{\text{DATA}} = 10^6 \cdot 2^k \text{ BITS} (k=0..6)$$

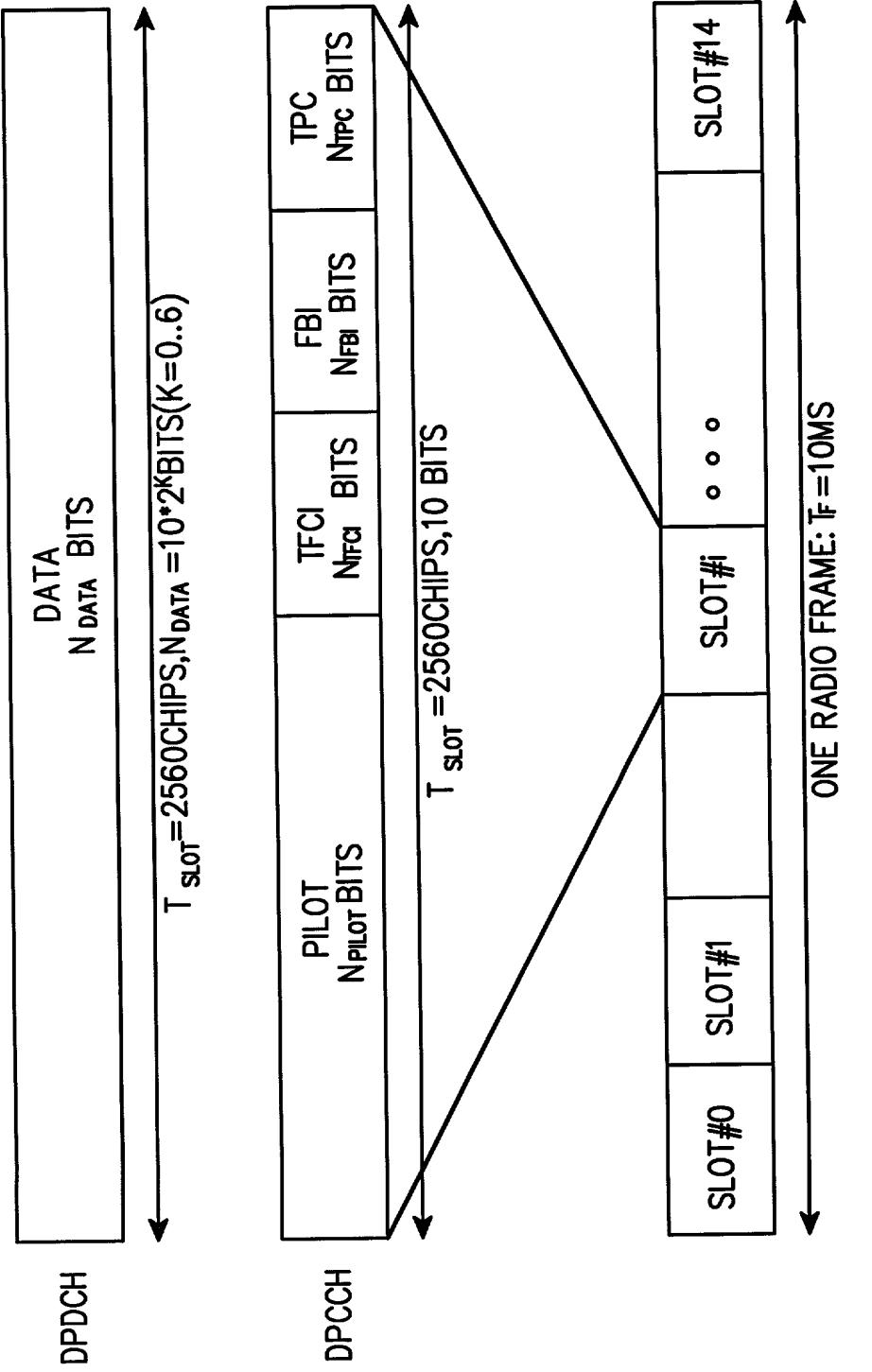
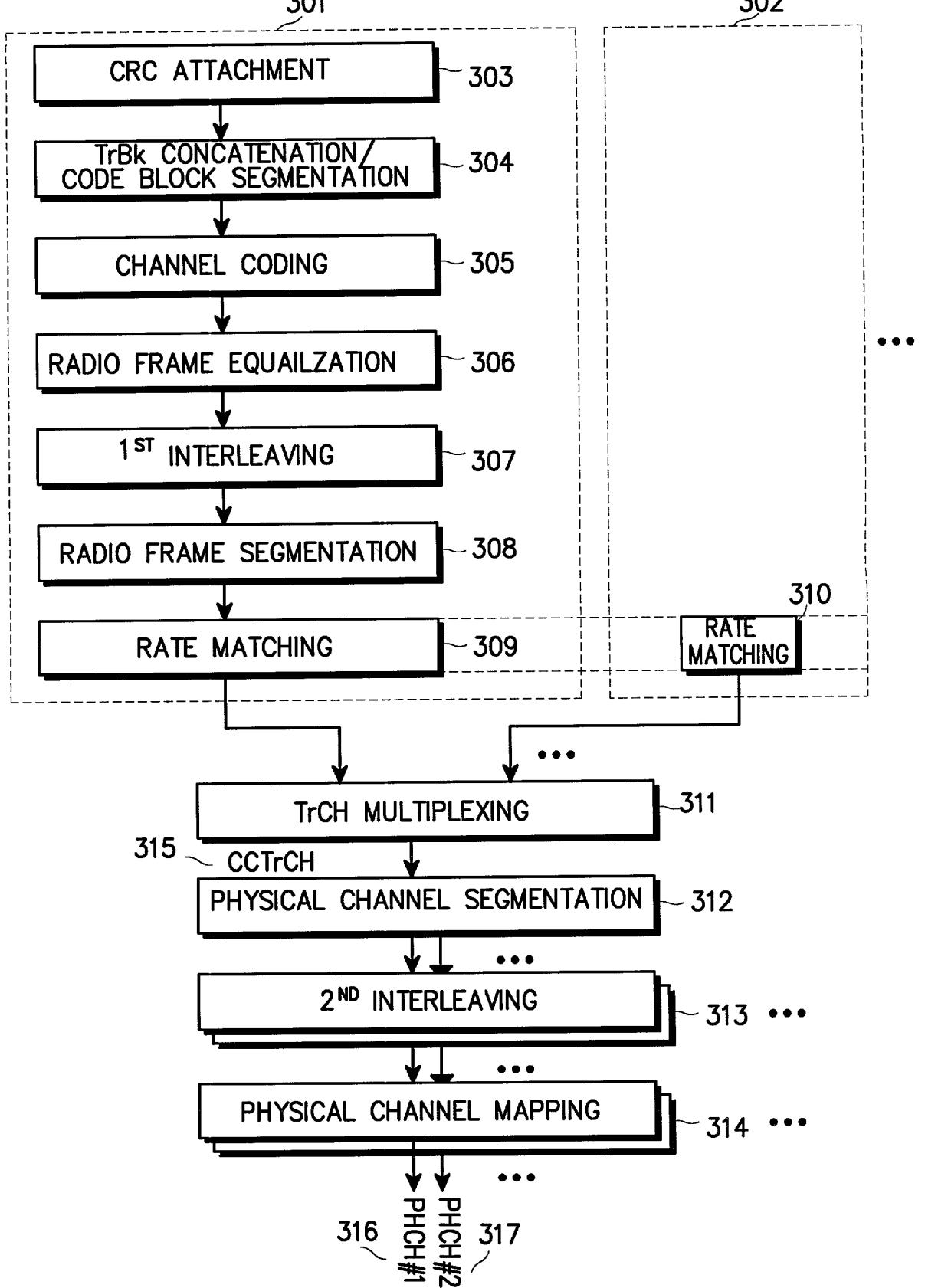


FIG. 2  
(PRIOR ART)



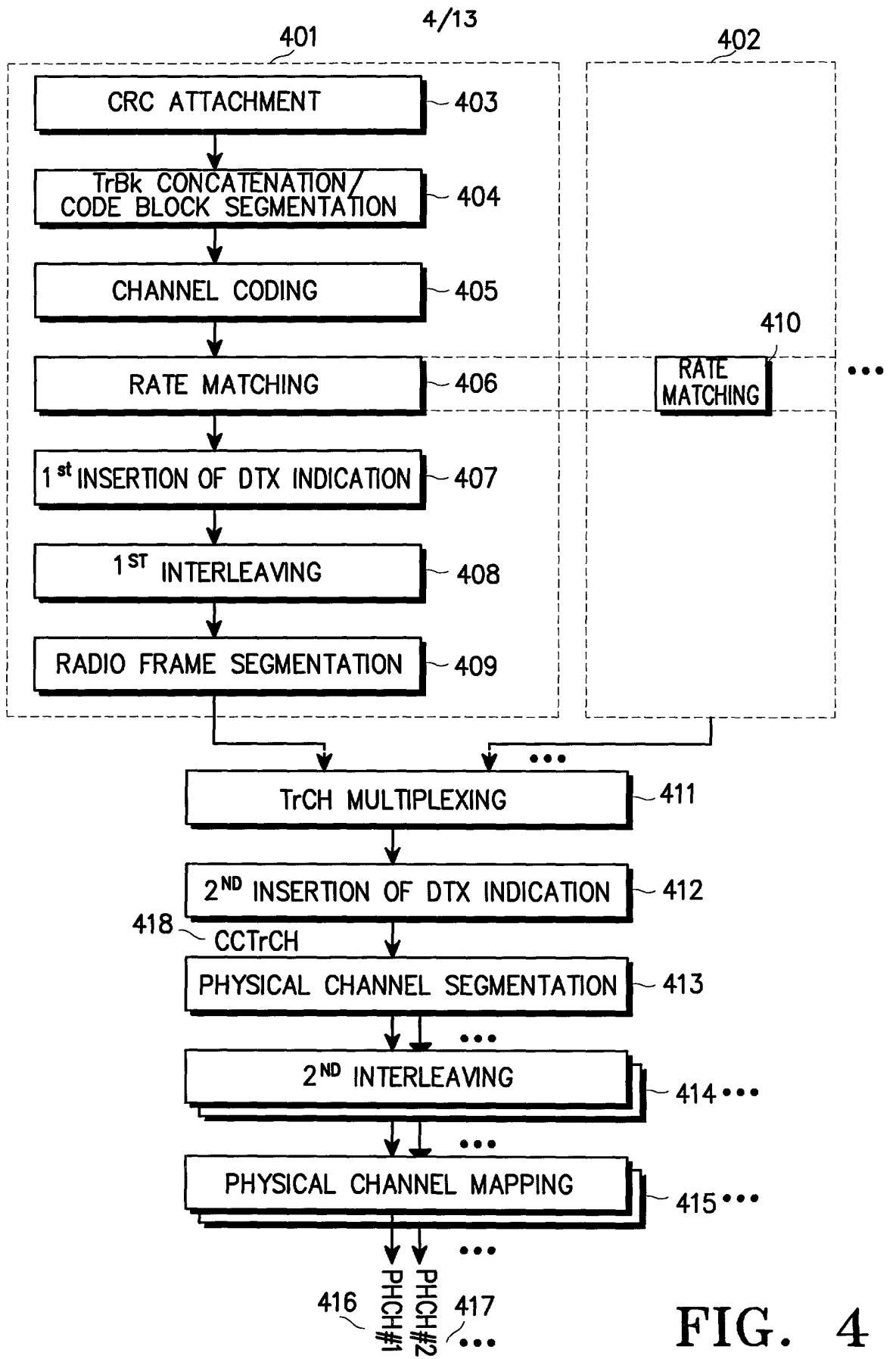


FIG. 4

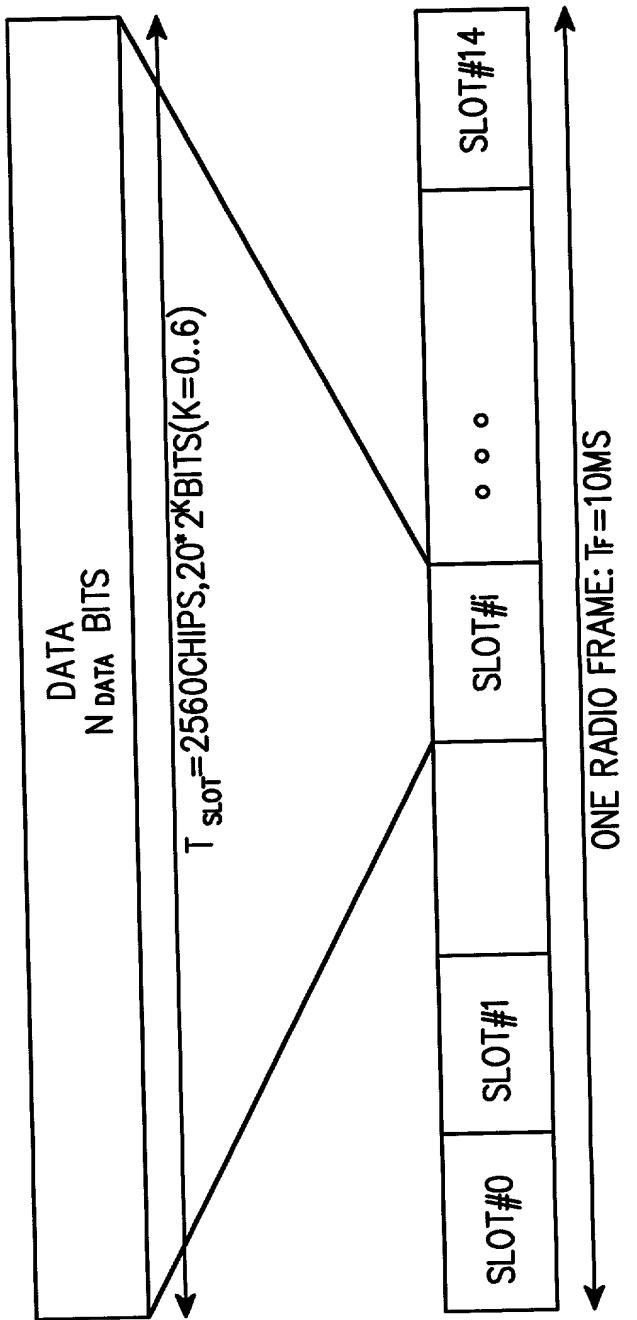


FIG. 5  
(PRIOR ART)

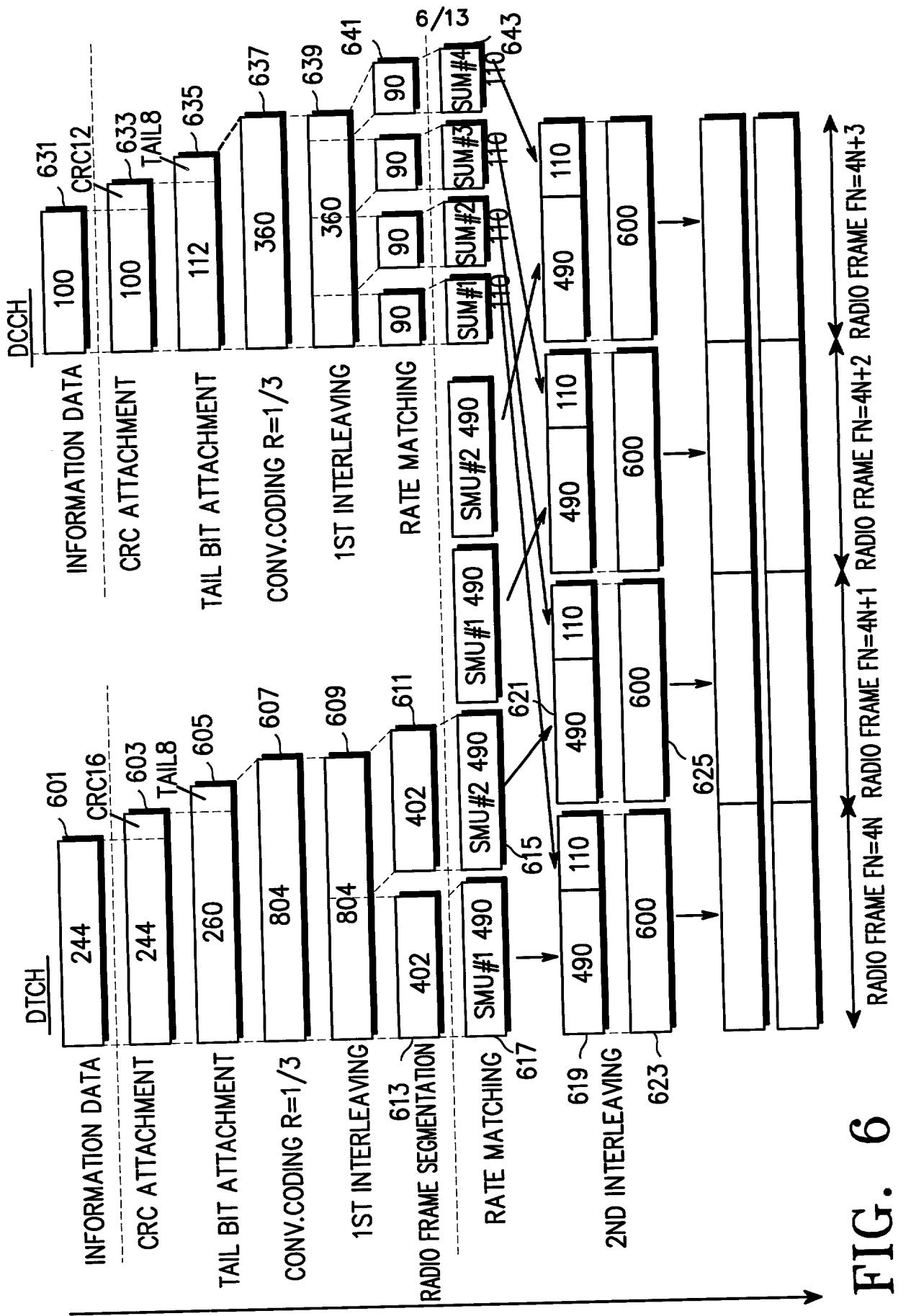
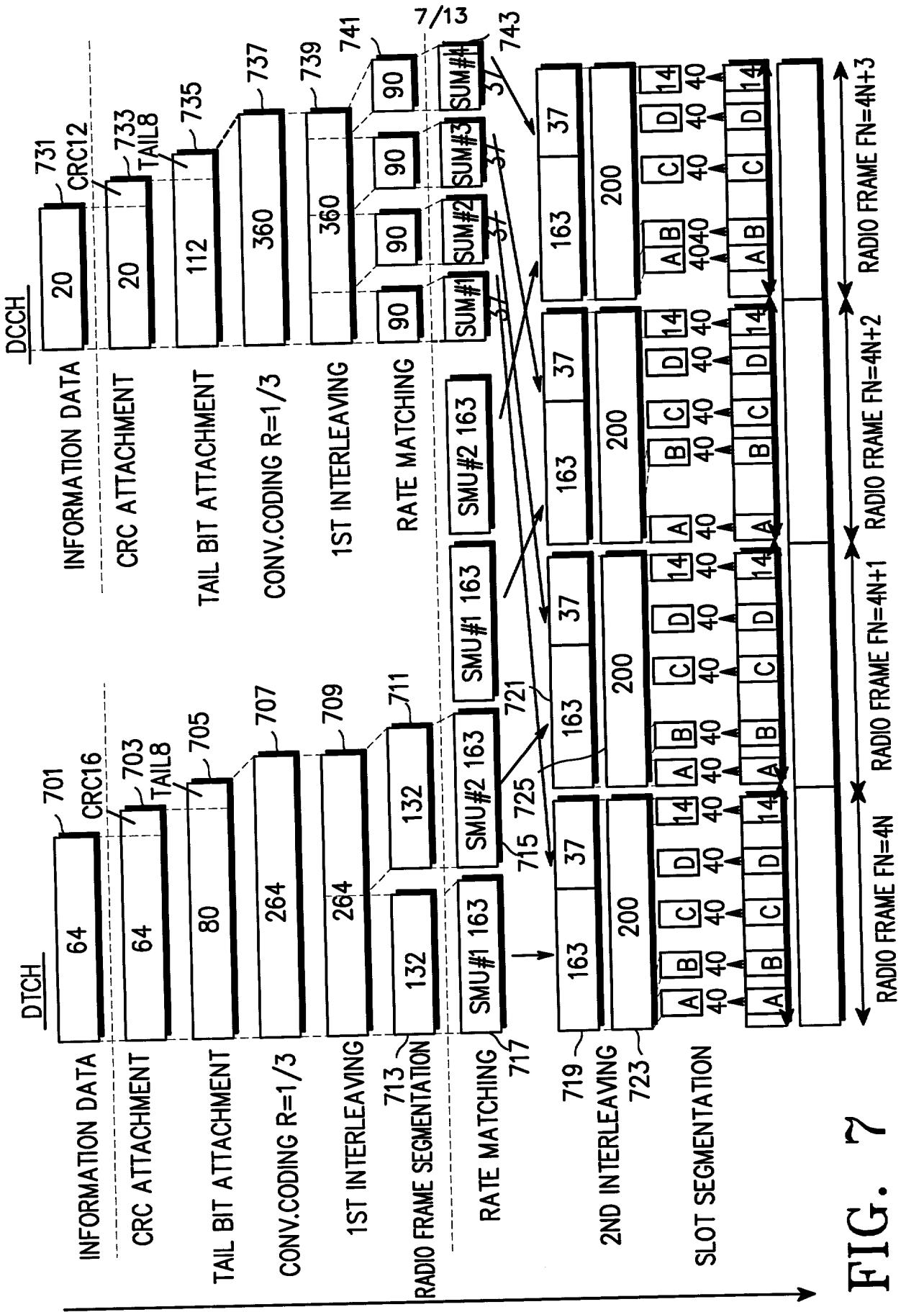
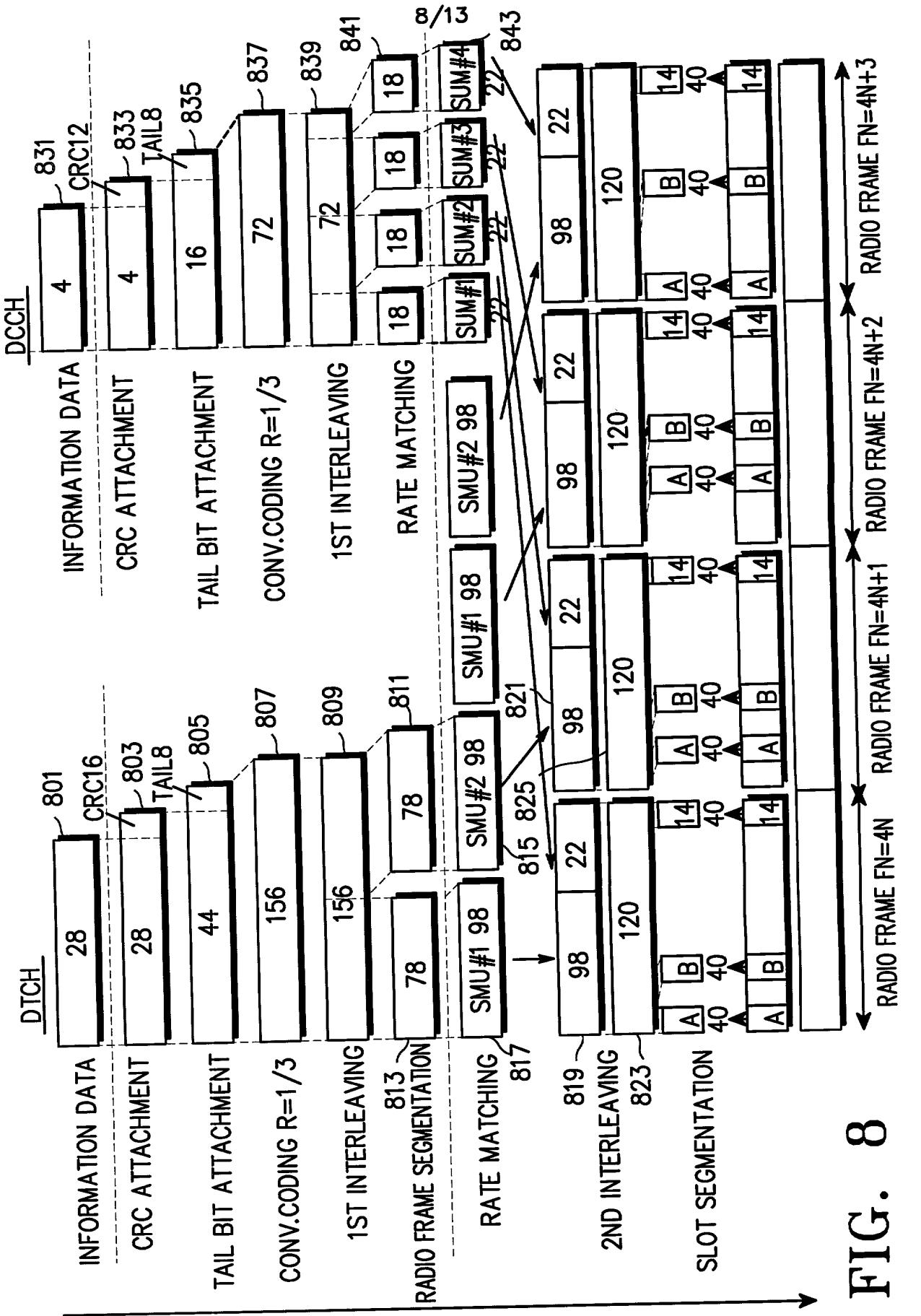


FIG. 6





8  
FIG.

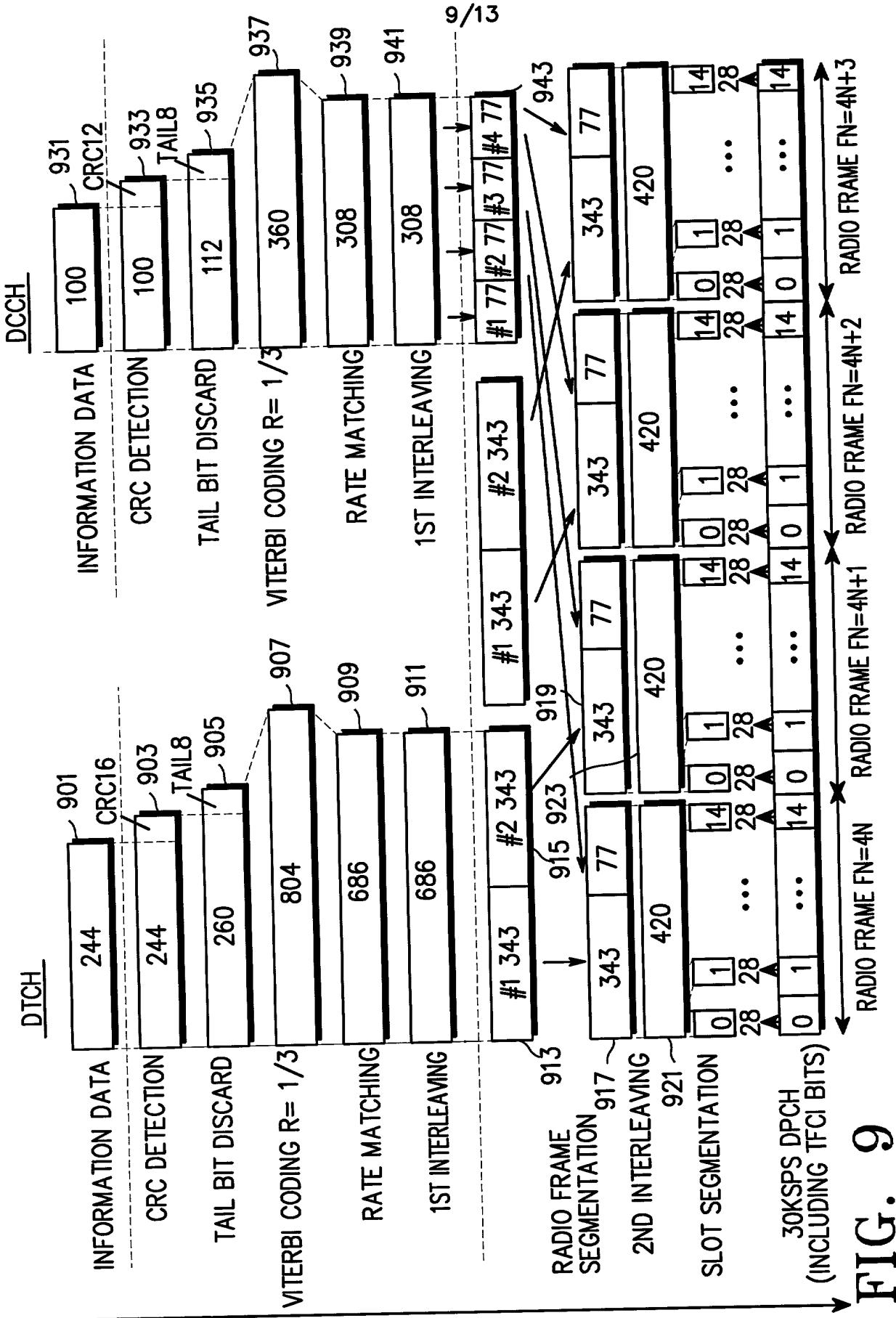


FIG.

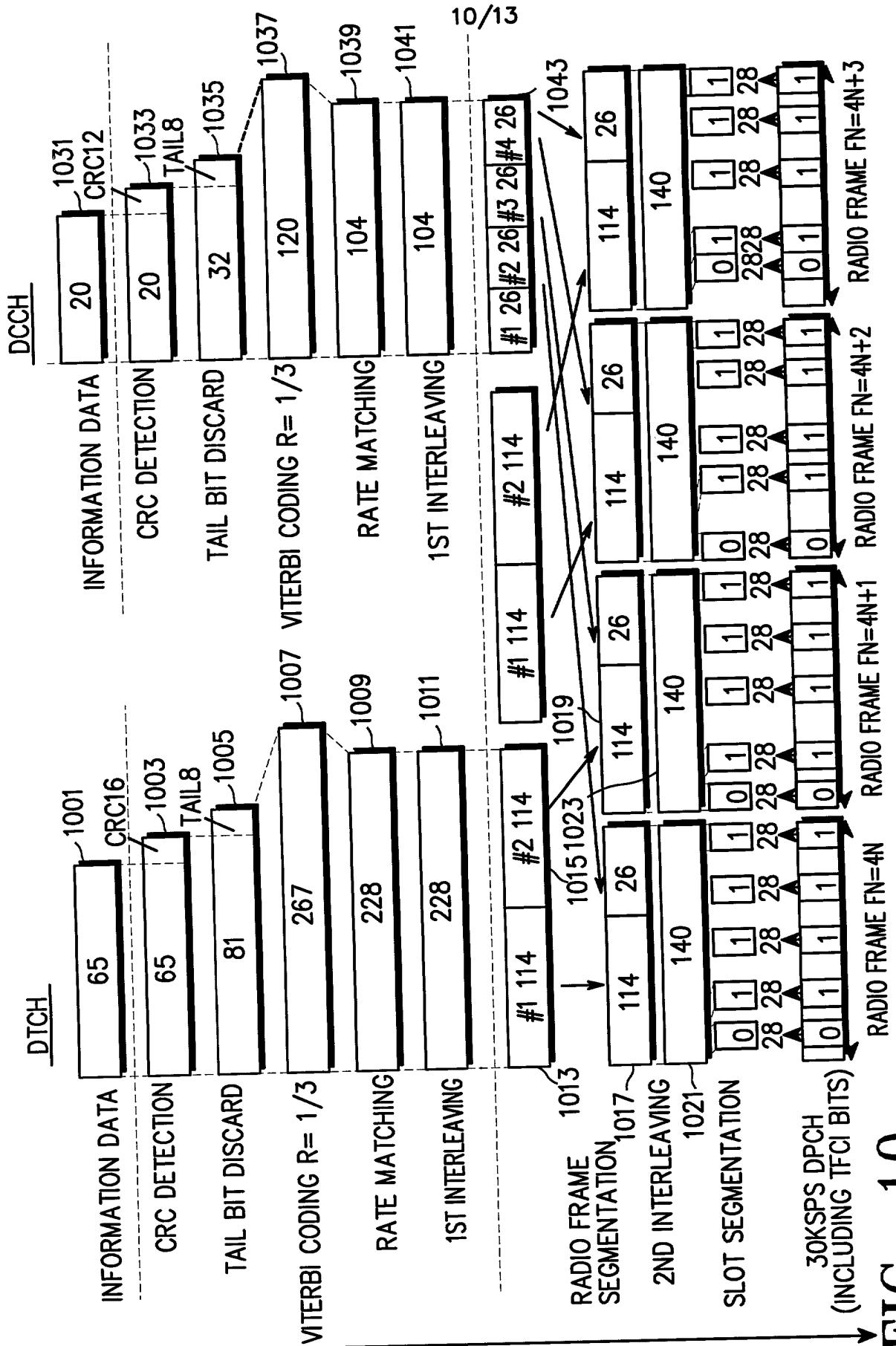


FIG. 10

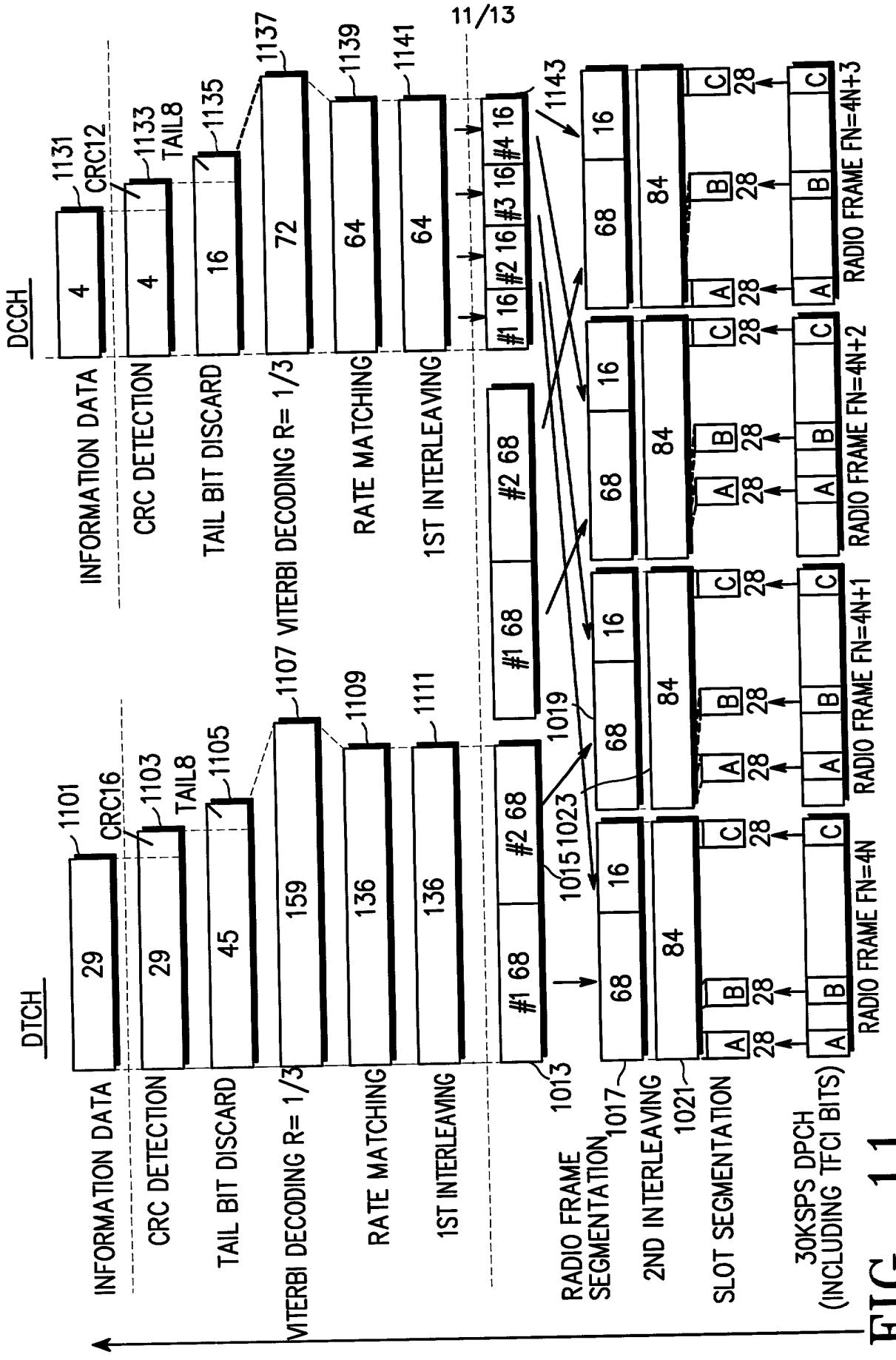


FIG. II.

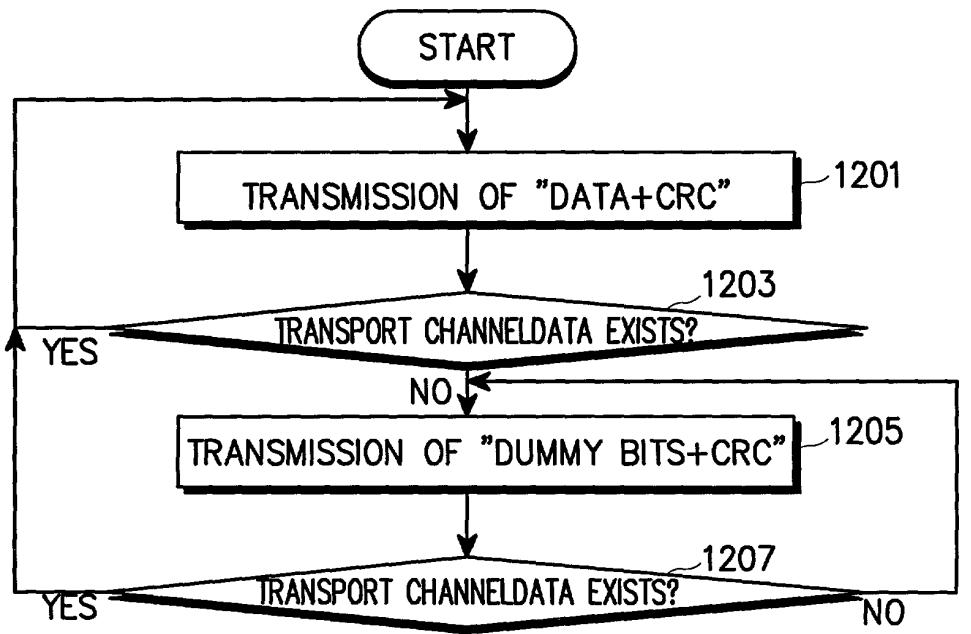


FIG. 12

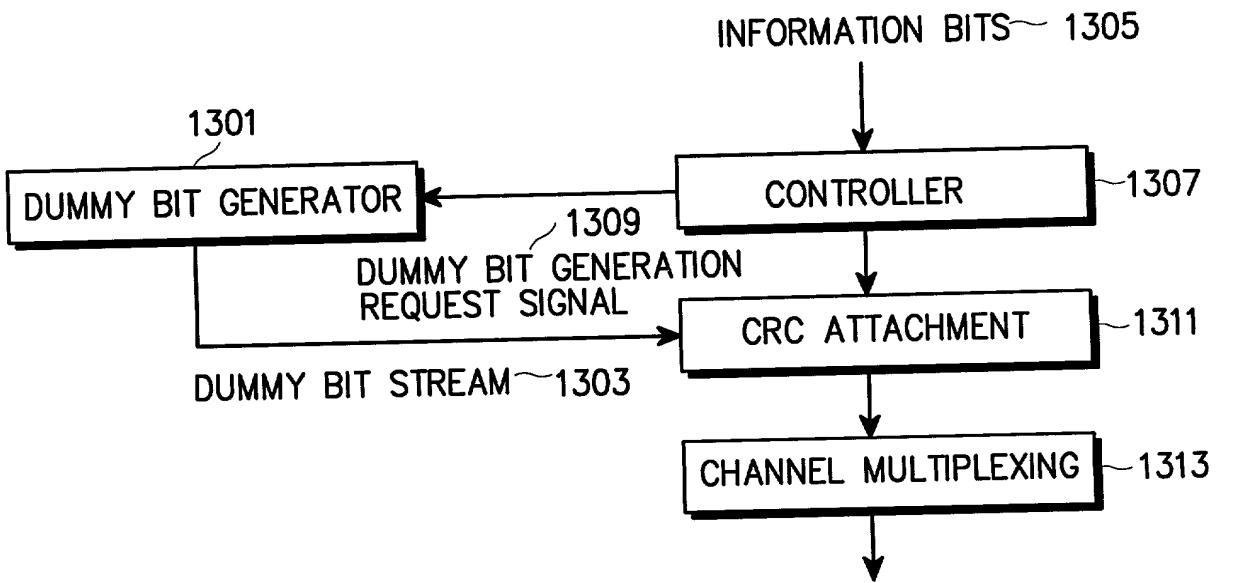


FIG. 13